

CLAIMS

1. System for securing a window to a vehicle body, comprising a support body consisting of a window chassis supporting an outer glass, said system further including a counterchassis fit to connect said support body to said vehicle body, characterized in that said counterchassis includes a draw piece with at least an outer portion and at least an inner wing, said outer portion and said inner wing being interconnected, wherein said outer portion is substantially coplanar to said outer glass.
2. System for securing a window to a vehicle body according to claim 1, characterized in that said draw piece is substantially Z-shaped.
- 15 3. System for securing a window to a vehicle body according to claims 1 and 2, characterized in that said outer portion of said draw piece is shaped so as to be coplanar also to an outer profile of said chassis.
- 20 4. System for securing a window to a vehicle body according to the preceding claims, characterized in that said inner wing of the draw piece includes a housing for the means used to fasten the chassis to said draw piece.
- 25 5. System for securing a window to a vehicle body

according to the preceding claims, characterized in that said chassis is connected to the draw piece through the interposition of gaskets fit to provide centering, watertightness and the support of the 5 window framework.

6. System for securing a window to a vehicle body according to the preceding claims, characterized in that said draw piece is provided with a fastening foot to improve the structural stability of the 10 system.

7. System for securing a window to a vehicle body according to the preceding claims, characterized in that said draw piece is provided with special steps and notches allowing it to be steadily fixed to the 15 vehicle body opening through gluing or through mechanical connection means.

8. System for securing a window to a vehicle body according to the preceding claims, characterized in that it is provided with a gasket for condensate 20 recovery, said gasket being housed within a specially-shaped throat formed into the profile of the chassis.

9. System for securing a window to a vehicle body according to the preceding claims, characterized in 25 that said outer glass is supported by said window

chassis, to which it is glued.

10. System for securing a window to a vehicle body according to the preceding claims, characterized in that said draw piece consists of a single piece.